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Solution: Sakurai 5.4 (note that I'm missing a factor of 1/2 in part c:  $x^2 y^2 = \frac{1}{2}((x+y)^2 + (x-y)^2$  - Thanks Alireza!) Solution: Sakurai 5.7. Solution: Sakurai 5.9 (note in part (a) that my limits of integration on the  $\int$  integrals run from 0 to  $2\pi$ , but the upper limit should actually just be  $\pi$ . Ultimately this is inconsequential as the integral simplifies to 0 regardless, so the solution still appears to be correct.

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**Modern Quantum Mechanics (J. J. Sakurai) | J. J. Sakurai**  
Sakurai - Modern Quantum Mechanics

**PDF Sakurai—Modern Quantum Mechanics | Eduardo Barroso**  
Since Quantum 1989 Mechanics the editor has enthusiastically pursued a revised edition of Modern by his late great friend J. J. Sakurai, in order to extend this text's usefulness into the twenty-first century. Much consultation took place with the panel of Sakurai friends who helped with the original edition, but in particular

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Quantum States Problem 1. Solution. 1. Based upon representation of a state in terms of orthonormal basis  $|i\rangle = \sum_j P_{ij} |j\rangle$  and normalization condition in the form  $\sum_j P_{ij} P_{ij} = 1$  we have  $\sum_j k_{lj} = 1 + 1 + 4 = 6$ ;  $\sum_j k_{2k} = 1 + 4 + 1 = 6$ ; so that the normalized version of the vectors become  $|j\rangle = \frac{1}{\sqrt{6}} (|j\rangle + |i\rangle + 2|2\rangle + 3i|3\rangle)$   $|2\rangle = \frac{1}{\sqrt{6}} (|j\rangle + |i\rangle + 2|j\rangle + 3i|3\rangle)$  2.

**Advanced Undergraduate Quantum Mechanics: Evolution Manual**  
By J. J. Sakurai - Advanced Quantum Mechanics: 4th (fourth) Edition J. J. Sakurai. Hardcover. 9 offers from \$110.81. Modern Quantum Mechanics (Revised Edition) ... Advanced Quantum Mechanics Franz Schwabl. 4.5 out of 5 stars 6. Hardcover. \$92.36. Only 1 left in stock - order soon.

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The book presents major advances in fundamentals of quantum physics from 1927 to the present. No familiarity with relativistic quantum mechanics or quantum field theory is presupposed; however, the reader is assumed to be familiar with non-relativistic quantum mechanics, classical electrodynamics, and classical mechanics.

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